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	Filing Date		2006-09-07	
	First Named Inventor	Luisella Calabi		
	Art Unit	1797		
	Examiner Name	Yelena G. GAKH		
Attorney Docket Number		B358 US		

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1	BRYDEN, Charles C. et al., "Multinuclear Nuclear Magnetic Resonance Study of Three Aqueous Lanthanide Shift Reagents. Complexes with EDTA and Axially Symmetric Macrocyclic Polyamino Polyacetate Ligands", Analytical Chemistry, vol.53, no. 9, August 1981, pages 1418-1425.	<input type="checkbox"/>
2	NARITOMI, Hiroaki et al., "In Vivo Measurements of Intra- And Extracellular Na+ And Water In The Brain And Muscle By Nuclear Magnetic Resonance Spectroscopy With Shift Reagent", Biophysical Journal, vol.52, October 1987, pages 611-616, Japan.	<input type="checkbox"/>
3	PIKE, Martin M. et al., "Aqueous Shift Reagents for High-Resolution Cationic Nuclear Magnetic Resonance. 2. 25Mg, 39K, and 23Na Resonances Shifted by Chelidamate Complexes of Dysprosium(III) and Thulium(III)", Inorganic Chemistry, vol.22, no. 17, 1983, pages 2388-2392.	<input type="checkbox"/>
4	RAMAPRASAD, S. et al., "NMR Studies of Intra- and Extracellular Red Blood Cell Lithium by Transverse Relaxation Measurements and Shift Reagents", Magnetic Resonance Imaging, vol.16, no.2, 1998, pages 219-222, Elsevier Science Inc., USA.	<input type="checkbox"/>
5	SHACHAR-HILL, Yair et al., "Measuring Nitrate in Plant Cells by in Vivo NMR Using Gd3+ as a Shift Reagent", Journal of Magnetic Resonance, Series B, III, Article No. 0054, 1996, pages 9-14, Academic Press, Inc.	<input type="checkbox"/>

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